

**Main skills**

- TypeScript, JavaScript, HTML, CSS, SCSS, Tailwind, Bootstrap, React, Next.js, Gatsby, Vue, Nuxt, Nest.js, Node.js, Express, JWT, OAuth2
- Testing Library, Test Utils, Vitest, Mocha, Jest, Cypress, Playwright
- Contentful, Magnolia, GraphCMS, Sanity, Wordpress
- GraphQL, REST, OpenAPI, RPC, Websockets, Kafka
- Java, Spring, Spring Boot, Hibernate, Maven, Gradle
- MongoDB, PostgreSQL, IndexedDB, MySQL, MSSQL, DB2
- Git, Linux, Docker, Kubernetes, AWS, GCP, CI/CD, GitHub, GitLab, Azure
- Cloud Services, Analytics, Sentry, DataDog, Grafana, K6, Prometheus, ArgoCD, Terraform
- TDD, BDD, A/B Testing, Clean Code, DRY, VS Code
- Great communication skills, fluent in interpreting engineering to business and vice versa

**Academic background**

- Bachelor degree in Computer Science from the University of Rostock
- Thesis on random number generators (magna cum)

**Professional experience****Verlag C.H.Beck — July 2024 - January 2025**

- Contributed several bug fixes in a unfamiliar code base written in a previously unknown language (ASP.NET / C#)
- Structurally analyzed the CI, found and resolved issues with stability and speed while migrating technologies used
- Helped secure the engineering excellence of speed and quality of the project by modernizing the steps and libraries used
- Proposed a plan for future integration of Vue.js in the component library based on Bootstrap.css to facilitate the migration of the ASP.NET monolith into SPA verticals, which has been shared with leads as well as the community of practice

**grover.com — May 2022 - September 2023**

- Written and executed proposals of migrating the search from Elasticsearch to Typesense while ensuring scalability and ease of migration
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- Designed and authored 2 backend Node.js microservices serving as adapters and integrating them into the existing frontend application
- Proposed and authored the improvement of testing coverage and scenarios of the customer-facing frontend application
- Written proposals aligning the work of the search catalog with the requirements and artifacts of different teams
- Analyzed and resolved issues with the services using data from Datadog, prioritizing impact and learning opportunities

#### **Tallence AG — December 2021 - April 2022**

- Proposed and authored a generational improvement of the used stack using Nuxt with Magnolia as CMS
- Brought several written proposals improving the tech tack, testability, and stability of the frontend to managers and peers

#### **sum.cumo Sapiens GmbH — August 2019 - November 2021**

- Contributed to several projects' PWAs with Vue.js, Nuxt, and Apollo, while making sure the projects hit their goals of accessibility, speed, and deadlines
- Took over scrum master responsibilities, fulfilling a temporal need of the team
- Onboarded and mentored junior developers, especially those without a technical background

#### **moebel.de — January 2019 - August 2019**

- Maintained and developed the backend infrastructure using Spring (java), deployed on AWS EC2 instances
- Developed the B2B customer-facing frontend using plain Javascript and server-side rendered templates

#### **EOS Technology Solutions — July 2018 - December 2018**

- Developed the full stack distributed processing platform using Spring (java) and React/Typescript

#### **CarGarantie — March 2017 - May 2018**

- Developed the full stack of internal use web applications using React, Spring (java), and plain Javascript

#### **Languages**

- Fluent in English, German, and Russian
- Conversational in Spanish, French, Portuguese
- Basic knowledge of Ukrainian

#### **Additional Skills**

- Certified CSM (Scrum Alliance)
  - Speaker engagements and interest in more
  - Clean code, readability, and maintainability focus
  - Particularly excited by debugging and testing
  - Hobby craftswoman
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- Passionate mentor and coach, making coding accessible to people with varied backgrounds

